

Spectroscopic Analysis of Slags (Survey), by
N. V. Dzyanov, 6 pp.

Full translation.

RUSSIAN, bino per, Iz Ak Nauk, Ser Fiz, Vol XIX,
No 1, 1955, pp 89-93. CIA C 42053

Columbia Tech Tr

Scientific - Physics
May 56 CTS/dex

34,681

Spectrographic Analysis of Carbon and Low-
Alloy Steels, also Steel-Making Pig Irons,
by N. V. Buyanov.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XIX, No 2, 1955, pp 174-178.

Butcher Tran 3624
\$3.00

Sci - Minerals/Metals

29,726

Improve the Servicing of Collective Farms with
Equipment, by P. Buyanov, 4 pp.

RUSSIAN, per, Voprosy Ekonomiki, No 1, 1959,
pp 115-121.

Internatl Arts and Sci Press
Vol II, No 1,

USSR

Econ

Jun 59

89,607

(NY-1374)

Changes in Respiration, Circulation and in the
Peripheral Blood in Man After Being at High
Altitudes for a Long Time, by P. V. Buyanov,
13 pp.

RUSSIAN, per, Voenno Medit-Zhur, No 3, 1960.

JPRS 5280

Sci - Med

125,429

Sep 60

The Significance of Emotional Influence
on the Circulation in Hypertensive Dis-
ease by P. V. Buyanov

RUSSIAN, no per, Voenno Med Zhur, No 5,
Moscow, May 1960, pp. 81-83

US JPRS 5592

127,908

Dosaged Physical Exercise as a Method of
Evaluating the Functional State of the
Cardio-Vascular System in Hypertensive
Disease, by P. V. Buyanov

RUSSIAN, no per, Voenno Med Zhur, No 9,
Moscow, Sep 1959, pp 29-34

Sci

US JPRS 2061-N

102,970

Evaluation of the Functional State of
the Cardiovascular System by the Method
of Mechanocardiography in Hypertensive
States in Flight Personnel, by P. V.
Buyanov

RUSSIAN, no per, Voenno Med Zhur,
No 10, Moscow, Oct 1958, pp 38-43

Sci-Med
Jan 59

US JPRS 1166-1 79,610

Buyanov, R. A., Zel'dovich, A. G., and
 Filipenko, Yu. K.
**SOME PROBLEMS OF THE TECHNOLOGY OF THE
 PREPARATION OF LIQUID PARAHYDROGEN.**
 19 May 61, 2p. 1 ref. AID rept. 61-66.
 Order from OTS or SIA \$1.10

61-23505

Abstract trans. of Khimicheskoye Promyshlennost'
 (USSR) 1961, no. 2, p. 30-34.

DESCRIPTORS: Liquid hydrogen. Preparation. Storage.
 Catalysts. Liquid rocket propellants. Cryogenics.
 Liquid gases

Schematic diagrams are presented of 3 reactors for
 catalytic conversion of ordinary liquid hydrogen (ap-
 proximately 75% orthohydrogen and 25% parahydrogen)
 into predominantly parahydrogen (up to 96.7%). The
 catalysts are dry hydrombines, such as $\text{Fe}(\text{OH})_3$,
 $\text{Cr}(\text{OH})_3$, and $\text{Ni}(\text{OH})_2$, and an industrial chromium-
 nickel catalyst
 (Materials: Fuels: IT, v. 6, no. 4)

61-23505

- I. Buyanov, R. A.
- II. Zel'dovich, A. G.
- III. Filipenko, Yu. K.
- IV. AED-61-66
- V. Air Information Div.,
 Washington, D. C.

Office of Technical Services

A Study of Orthohydrogen-Parahydrogen Conversion Over Solid Catalysts. II. Reaction in the Liquid Phase, by R. A. Bayanov, 3 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I, No 3, 1960, pp 418-420.

CB

Sci
Sep 61

168,549

Some Problems of the Technology of Catalytic
Production of Liquid Para-Hydrogen, by
R. A. Buzikov, A. G. Zel'dovich,
Yu. K. Filipenko, 12 pp.

RESEARCH, per, Main Proc, No 2, 195
No 2, 1961, pp 105-106. 9673066

FED-23-61-192

Sci - Chem

182,599

15 Feb 62

isolation of Ortho-Para-Hydrogen Conversion on
old Catalysts at 78-64°K. Communication, by
H. A. Buyanov, 5 pp.

SSIAN, per, Kinetika i Kataliz, Vol I, No 2,
60, pp 306-312.

CB

1
1 61

161, 241

Electrolytic Deposition of Silver With Periodic
Reversal of Direct Current, by M. A. Marchenko,
I. M. Likhovitskiy, A. N. Bayanova. 8 pp.

Moscovsk, per, Zhur Prikl Khim, Vol XXVI, No 10,
1958, pp 1511-1519.

CB

Sci - Chem
Box 53

100,777

A description of a New Species of blood sucking
midge *Lasiochelea Siberica*, by G. P. Buyanova,
S. M.

RUSSIAN, per, Meditsinskaya Parasitologia i
Parazitarnye Bollezni, Vol 31(1), 1967,
p. 45-47.

•CE TI TT 69-5507A

Dec/68

Mar 69

(NY-3413).

All-Union Conference on the Control of
Parasitic Diseases, by L. V. Babzenko, O. P.
Bayanova, O. I. Kallina, Ye. S. Leykina,
Ye. P. Razumova, E. I. Pastovskaya, L. Ye.
Chalaya, N. K. Shipitsina, 19 pp.

RUSSIAN, par, Med Parasitol i Parasitar Bol,
No 3, 1959, pp 364-373.

JPRS 2349 110,598

Sol - Med
Mar 60

A Candid Conversation, by V. Buyanov, 10 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviaty i Kosmonavtika, No 6,
1963. 0590572-Y

FTD-ST-63-6

Sci-Aero

Jan 64

246, 784

On the Effect of Penicillin and Penicillinase on the
Growth of the Bacteria of the Genus *Streptococcus*.
by N. N. Bogdanovskiy,

Meditsina, par. Antibiotiki, Vol. XII, No 3, 1958,
pp. 8-12.

ATD BJ-2262

Sci - Med

Characteristics of Staphylococcus Aureus
209 P Varieties Resistant to Various
Antibiotics, by I. S. Buzanovskaya,
A. N. Shchereson, N. A. Andreyeva, 5 PP.

RUSSIAN, per, Antibiotiki, Vol IV, No 4,
~~XXXXXXXX~~ 1959, pp 49-103

CS

164, 9/16

bc1

Aug 61

A Study of the Antibacterial Spectrum of the
Antibiotic Actinomycin Produced by Different
Strains, by I. S. Dyuzovskaya, et al. Usp

RUSSIAN, ser, Antibiotiki, No 1, 1957, pp 17-20

DSIR LID (loan) M.288

801 - 1004
Jun 59

88, 446

A Brief Manual on Disinfection, Disinsection
and Deratization, Second Edition, by D. S.
Buyanovskiy, reviewed by G. Mikhel'son.

RUSSIAN, per, Voyenno-sanit Delo, No 1,
1935, pp 70, 71.

USDA

Scientific - Medicine
CIB 12/8ap 1975

26,678

On the Question of the Prospects of Development of the
Pechora Coal Basin, by M. S. Bryunovskiy, 11 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf, No 1,
1959, pp 64-73.

Soviet Geography
Amer Geograph Soc
Vol I, No 3

USSR

~~Soviet~~ *Geogr*

May 61

150,275

Physical Features and Hydrography, by M. S.
Blyanovskiy, A. G. Donkach, V. N. Fridland.

RUSSIAN, per, Priroda i Sol'ekhoje Moez Volgo-Ural'-
skogo Kraevuch'ya, Vol D, Moscow, 1956,
pp 7-15. (Call No QB237, V. D, Eng Tr)

AMS

UCSP

Occ

Oct 60

129,208

Barguzin Valley, by B. R. Buyantuyev, 32 pp.
RUSSIAN, pamphlet, Barguzinskaya Dolina, 1959,
pp 3-56.

ACSI I-3134
ID 2240845

USSR
Geog, Econ
Feb 64

248.445

Problems Connected With Development of Industry and
Transport in Buryatskaya ASSR, by D. R. Bayantuyev,
V. A. Kotor, et al. 20 pp.

USSR, bk, Problemy Razvitiya Promyshlennosti i
Transporta, Moscow, 1958, pp extracts from 5-286.
(Call No. TC377 B9 (U.S. map 63))

Army Map Service

USSR
USSR
Map 63

228,072

A Short Radar Description of a Cruise the Black
Sea - Far East, by N. F. Buyakov.

RUSSIAN, rpt, publ by Morskoy Transport, Moscow,
1966, pp 1-25.

*Navy/HO 12

Sol - Electronics
Apr 61

The Behavior of Iodine and Fluorine in Water,
by R. Byrdene, 23 pp.

FRANCE, La Tech Santé et Médic, Vol 1, No 2
1955, pp 25-30.

S. L. A. Tr 563/56

Sci - Medicine

38,358

Aug 56 CTS/6ax

On the Precision of Quantum Mechanical Mean Values
Computed by the Variational Method, by V. M. ~~Shcheglov~~¹,
3 pp.

RUSSIAN, per, Zhur Zhur i Teoret Fiz, Vol XXV,
No 5(11), 1958, pp 1161-1164.

Amer Inst of Phys
Sov Phys - JETP
Vol VIII(35), No 5

Sci - Phys

May 59

86,619

Some Problems of the High Temperature Vulcanisation
of Synthetic Polyisoprene Rubbers, by A. G. Zhvart:
O. N. Buyko, 3 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XVIII, No 12,
1960, pp 1-3.

British Rubber Manufacturers

Sci

Jul 60

120,418

**X-ray Diffraction Research on the Polymer Mechanism of
Ferroelectric and Piezoelectric Materials and Alloys. By G. M. L. V. M.
Machado, et al. 11 pp.
NBS Monograph, part 1, in Ferroelectric and Piezoelectric, Part 1, No. 1, 1969,
pp 1-11.**

2015 2010

**2015 2010
2015 2010**

2015 2010

Critical Experiments with Organic Materials -- 104
Methylpropyl Diglycol and Gas Oil, by Ye. B.
Aleksenko, V. I. Bugitskiy, et al, 18 pp.
RUSSIAN, per. Iskustvennoye sozdaniye
transistorov s pomoshchyu organicheskikh
materialov, 1964, no 12-19.
FTD-WT-66-766

Sci-Physics
Dec 67

944,320

The Central Arctic, by V. Kh. Byznitskiy, 39 pp.

RUSSIAN, bk, Tsentral Arktika, Leningrad
1949. CIA D 197033 31/02/465

American Meteorological Society
for Geophysics Research Directorate--
Available: ASTIA, Knott Bldg.
Dayton, Ohio

Scientific - Geophysics
Feb 96 OTS

31,029

(U)
(NY-5235)

An Instrument for the Visual Observation of
Frequency Characteristics of Overall Channel
Attenuation, by A. V. Baykov, K. P. Yagorov,
14 pp.

RUSSIAN, per, Vestnik Svyazi, No 9, 1953,

JPRS 7101

146,798

Technical Defects of the V3 Type h.p.
Telephone Equipment Originating in the
Factory, by A. V. Buykov. UNCLASSIFIED

RUSSIAN, per, Vestnik Bvyazi, No 6, Jun 1954,
pp 1-8, 10-15, 16-24, 30.

SCIA Tr No 650

Scientific - Electronics

20,027

Nov 54 CTS

The Effect of Additions of a Third Component on
the Ageing of an Aluminium-Silver Alloy, by
R. R. Zakharova, M. I. Baynov, 6 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol X, No 3,
1960, pp 376-381.

PP

165,821

Sci
Sep 61

Certain Characteristics of the Growth of
Crystals of a New Phase in Solid Metal Solutions,
Observed by Means of an Electron Microscope, by
N. N. Buzlov, 3 pp. UNCLASSIFIED

RUSSIAN, bk, Rost Kristallov, 1957, pp 119-127.

ATIC 7-TB-9467/1

Sol - Chem
Sep 58

61,492

CRIMINAL OBSERVATION OF SOURCES OF
DISLOCATIONS ON THE BASIS OF SEPARATIONS,
BY V. G. RAKIN, N. N. BUTNOV, 5 PP.

RUSSIAN, BK, ISSEDOVANIYA PO SHAROPROCHNIN
SPRAYAN, MOSCOW, VOL IV, 1959, PP 193-196.

JPRS 17370

SCI M/M

JAN 63

221,080

Effect of Plastic Deformation on Subsequent Decomposition
of Aluminum Alloys, by N. N. Baynov, L. I. Podrezov, *et al.*

RUSSIAN, thrice-a-week, Dok Ak Nauk SSSR, Vo. LXXIVIII,
No. 4, 1953, pp 665-668.

NSF Tr 41

Scientific - Minerals/Metals

Examination of the Semicircular Apparatus by the
Release of a "Primary" Post-Rotatory Nystagmus,
by Means of the Duysrijlant Arm-Chair: Preliminary
Report, by Buys.

FRENCH, per Bulletin Societe Belge d'Otologie, de
Laryngologie et de Rhinologie, 1937, pp 673-680.
SLA 11-61-14579

Buys

Sci/DAI
Jun 67

327,772

Description to the Study of Rotatory Nystagmus in
Man (Brussels), by Dr. Bays.

Journal, Revue d'Oto-Neuro-Oculistique, No 9,
1924.

32,847
Navy Tr 1292/CIT 1323

101-100100

Scientific Research Institutes for Agriculture
[in Bulgaria], by M. D. Boyukliev,

BULGARIAN, per, Priroda, Vol VIII, No 3, May-Jun
1959, Sofia, pp 99-106.

FID Sum 2434

EUR - Bulgaria

ECOA - Agriculture

Doc 59

103,598

The Question of the Determination of the Importance of Convective Motions by the Layer Method,
by A. I. Ruz.

RUSSIAN, Ser, Mat 1 014, No 2, 1958, PP 66-82.

DSIR LID M.1927
(loan)

Sci - Geophys

Oct 60

130,768

Determination of the Thermodynamic Stability
of the Atmospheric Boundary Layer From Balloon
Observations, by A. I. Buz, 10 pp.

RUSSIAN, per, Met i Gid, No 8, Aug 64, pp 25-30.

JPRS 26772

Sci-Earth Sciences
and Astronomy
Jan 65

271,211

The Significance and Role of Social Property in
Socialist Building, by Marton Busa, 6 pp

HUNGARIAN, no par, Partalet, Vol III, No 3, Mar 58
pp 76-81

US JPRS/DO-197
CSO DO-90/11

KHUR - Hungary
Pol
Jun 58

66,013

(2490-D)

The Residence and Movement of Foreigners in
Yugoslavia, by M. Ruzdžicki, 9 pp.

CHROATIAN, par, Narodna Milicija, Vol XI, No 6,
Belgrade, 1958, pp 36-41.

US JPRS L-1436-D

Khr - Yugoslavia

Soc

Feb 59

80,749

Reich, A., Ueberheyl, Katharina, and Morley, F.
**FRACTIONATED COAGULATION OF PHENOL-
FORMALDEHYDE RESINS WITH AQUEOUS ELEC-
TROLYTIC SOLUTIONS. [1963] 23p. (Eng. res.)**
omitted.

Order from SLA \$2.00

63-16496

Trans. of Kolloid-Zeitschrift (West Germany) 1957,
v. 154, no. 2, p. 130-141.

DESCRIPTIONS: *Phenol-formaldehyde resins,
*Phenolic plastics, *Acetyl plastics, Coagulation,
Separation, Cathodes, Water, Electrolytes.

Fractionated coagulation of phenol-formaldehyde resins
dissolved in alcohol and dioxane with aqueous electro-
lytic solutions was studied. The separation of the
resins from alcoholic solutions by means of aqueous
electrolytic solutions took place under the formation of
(Materials-Plastics, TT. v. 10, no. 7) (over)

63-16496

I. Reich, A.
II. Ueberheyl, K.
III. Morley, F.

1247586

Site of Initial Entry

On the Dependence of the Colloidal Solubility on
the Relative Quantity of Solid Matter, by A.

BRUNN.

BRUNN, per. Kolloid Zeitschrift, Vol. 41, 1927.

pp 169-183

BRUNN/ No. 68%

A B 2 26 h

2 1 -
: 57

137-999

Relationships Between Electro-Kinetic Migration,
Velocity, Peptization and Stability of Coarse-
Dispersion Systems, by A. Busagh.
STROM. per. Isoliid Elektrobrill. Vol. 48, 1979.
pp 33-43
STROM/ No. 6879

A. BUSAGH

Vol. -
No. 7

356-000

Colloid Science and Vacuum Tubes, A. V. Duzagb, 28 pp.

ONRXXX, Colloid-2, per, Vol LXXVII, No 2, 1936,
pp 172-183).

SLA 57-2511

Jul 58

69,956

The Adhesion of Microscopic Particles to a Wall of the
Same Composition, by A. V. Buzagh, 43 pp.

RUSSIAN, per, ИИ. Коллоид ЗИ, Vol 92, No 1, Jul
1930, pp 46-61.

SLA Tr 57-2036

Sci

65,803

On the Influence of a ~~High-temperature~~ Temperature
and Heterogeneity of Rate, by Misto Buzalkov,
1962.

SRLO-CROATIAN, per, Glasnik Hemisjkeg Drustva,
Vol XXVII, No 7-8, 1962, pp 129-133.

OS 62-11757/7-8
PL-480

201
JUL 82

253,142

On the Dependence of the Colloidal Solubility on
the Relative Quantity of Solid Matter, by A.

Buzagh.

GERMAN, per, Kolloid Zeitschrift, No 41, 1927,

pp 83-16)

CSIRO/H. 6834

A. Buzagh

Ucl -

Jul 67

334,230

Relationships Between Electro-Kinetic Migration,
Velocity, Peptization and Stability of Course-
Disperse Systems, by A. Buzagh.
GERMAN, per, Kolloid Zeitschrift, No 48, 1929,
pp 33-43
CSIRO/No 6829

Al. Buzagh

Sci -
Jul 67

334,240

Determining Rates of Obsolescence Under Socialism,
by A. Buzan, 4 p.

RUSSIAN, per, Voprnik Statistiki -- Journal of
Statistics -- No 10, 1959, pp 52-58.

Internatl Arts and Sci Press
Problems of Economics
Vol II, No 10

USSR - Econ
Apr 60

111,736

THE INVESTIGATION OF AMERICAN, IN 1. AMERICAN,
26 PP.

AMERICAN, FOR, AMERICAN, IN 1. 1942.
PP 2-12.

26 PP.

26 - 26
26 PP.

26-26

The Heat Industry in the First Half of 1964,
by I. Bugala. 5 pp.
RUSSIAN, per, Trudova Industriya SSSR, No 3,
1964, pp 3-6.
RPT 29041

p 6

USSR
ECON
Mar 65

276,000

THE POPULATION OF THE UNITED STATES
TO BE REPORTED, BY 1. BIRTH, 2. DEATH.

REMARKS: FOR, PREVIOUS, INFORMATION, IN 6,
1952, 17 20-21.

JAN 1950

2. 1950
2. 1950
2. 1950

2. 1950

Preparation and Thermal Dissociation of Ferrous
Carbonate, by L. G. Burg, E. A. Rudov, 3 pp.

RUSSIAN, per, Zhur Georgian Khim, No 9, 1961,
pp 2003-2008.

3 Cleaver-Bum Press Ltd.

Sci
Oct 62

213,556

The Relationship of the Oxidation Losses During
Melting in the Cupola to the Lump Size of the
Charge Materials, by G. Buzek, M. Czyzewski.

COLIBH, International Foundry Conference,
Warsaw, 17 Sept 1938.

WJ/T 325

Col - Chen
Aug 62

211, 149

The Melting Boes in the Cupola Furnace, by
J. Busak, M. Gajewski.

POLISH, Congress International Ponderies Pologne,
Report No 1, 1939, pp 1-7.

Brutcher Tr 1271

(FDD 22566)

The Necessity for Modernization of Electrical
Power Networks (Poland), by Eng. Pawel Buzek,
9 pp.

POLISH, bino par, Energetyka, No 5, Bytom,
Sep/Oct 1953, pp 227-232.

The Energy Balance of Electric Arc-Furnaces and
the Means for Reducing Their Thermal Losses, by
L. Burek, H. J. Kitzner.

CHEN, per, Zhurnal Vsesoyuznogo Nauchnogo
Soyuznogo, Vol VII, No 7, 1962, pp 733-748.

XXI 2976

Sci - Engr
Feb 63

222,537

A Comparison of Acid and Basic Arc-Furnaces, by
Z. Kubista, Z. Buzek.

CZECH, per, Sbornik Vedeckych Praci Vysoke Skoly
Brusko v Ostrave, Vol VII, No 7, 1961, pp 799-803.

BISI 2959

Sci - Engr

Jan 63

1963

list 159

(2433-D)

The Consequences of Indifference, by Octavian
Bucur, 2 pp.

HUMANISM, no, Gazeta Invata Intitul. No 46 ,
Bucharest, 14 Oct 1963, p 1.

JPRS 554-D

Editor - Humanism

and

Editor

Specific Research, Dealing With the Process
of Controlled Collapsage on the Experiment-
Station Ualina, by Stoliara Buzotaru, 16 pp.

RUMANIAN, per, Hidrotehnica, Bucharest,
Rumania, 1961, pp 439-443, Call No TCI, 163,
Vol VI, No 12.

AMS

EEur - Rumania
Econ
30 Apr 62

194,085

(NY-5211)

To Improve the Organization of Telegram
Deliveries to Addressees, by I. A. Buzgan, L. A.
Gusev, 10 PP.

RUSSIAN, per, Vestnik Svyazi, No 11 (200), 1950.

JPRS 7061

301

135,646

Dec 60

(DC-4457)

What Is Keeping the Saratov Telegraph Office From
Being Among the Best, by I. S. Buzgan, 3 pp.

RUSSIAN, per, Vestnik Svyazi, ~~XXXXXXXX~~ No 9, 1948,
p 7.

JPRS 6693

Sci

Feb 61

Labor Rights and Relations, by Djordje Buzganovic,
Rasa Lazarevic, Velimir Petrovic.

CROATIAN, per, Gradjanin PERJ, Belgrade, 1959.

FID Sum 2836

ESur - Yugoslavia

Econ

Oct 60

128,503

STRUCTURAL TRANSFORMATION OF THE HUNGARIAN
MACHINE TOOL INDUSTRY, BY KALMAN BUZGO,
2 PP.

HUNGARIAN, PER, GEP, VOL XIV, NO 10,
1962, PP 361-364.

JPRS 16619

EEUR - HUNGARY
ECON.
DEC 62

210,303

The MoAM-542 Truck Tractor of the Mogilev
Hoist and Transport Equipment Plant, by
B. Buzhanov, 4 pp.

RUSSIAN, np, Sel'skaya Zhizn', 21 Oct 1962.

JPRS 16593

USSR
Econ
Dec 62

Relation Between Desulfurization and Deoxidation
of Steel, by Z. Bratoh, A. M. Samarin.

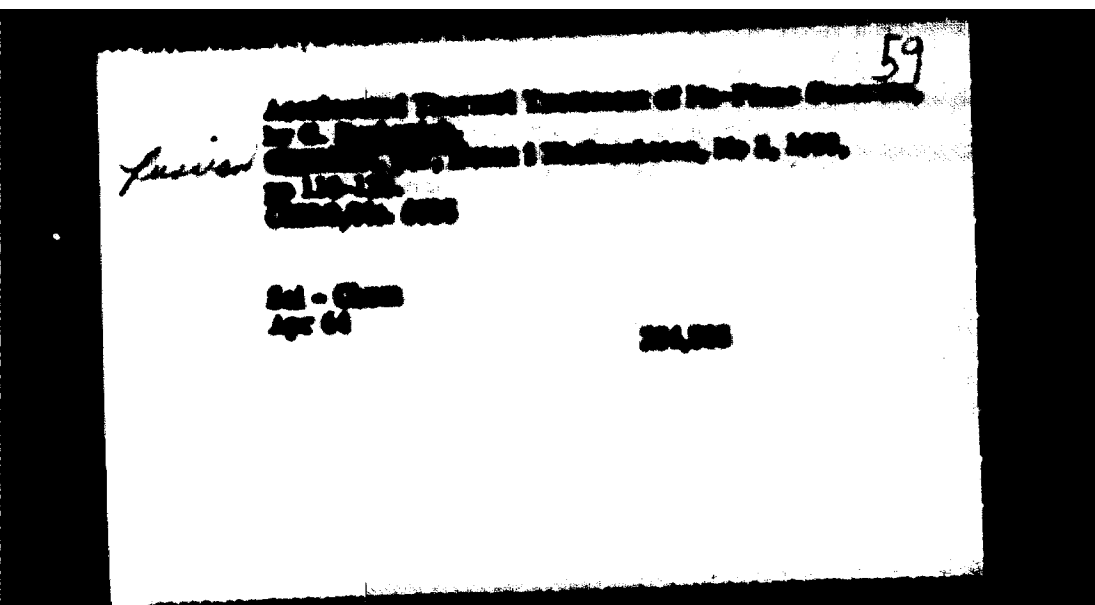
RUSSIAN, per, in Ak Nauk SSSR, Otd Tekh Nauk,
No 9, Sep 1957, pp 37-44.

Bratoh Tr 4259
\$8.80

Chem
Sci - ~~unpubl~~

Sep 58

72,579



ORDER USE OF LITERATURE CONCERNING IN MANUFACTURE
OF PRODUCTS UNDER, BY V. R. KENNEDY, G. A. KENNEDY
ET AL, 8 PP.

RESEARCH, FOR, WITH 1. KENNEDY, NO 7, 1962.
PP 25-492.

JUN 27 63

WBR
ECM
OCT 63

JUN 27 63

Electrolysis of Lead Concentrates in Fused Salts,
by I. T. Gul'din, A. V. Bushinskaya, V. P.
Barsag'yan, 5 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXII, No 2,
1960, pp 378-383.

CB

Sci
Apr 61

147,647

(NY-6821)

Method of Determining the Activity of
Potassium Ions Inside Muscle Fibers by
Means of Potassium-Selective Glass
Microelectrodes, by A. A. Lev,
E. P. Bushinsky, 13 pp.

RUSSIAN, per, Tsitologiya, Vol III, No 5,
Sept-Oct 1961, pp 614-621.

JPRS 12752

Sci

187,998

INSTRUCTIONS IN CONSTRUCTION THEORY AND PRACTICE,
BY H. [REDACTED], 5 PP.

MEMORANDUM, FOR, [REDACTED] IN AMERICA, NO 11,
SEP 1962, PP 6-12.

JTS [REDACTED]

GE-ELABORA
COM
DEC 63

20,701

NCM-202 007

Field 621

Ivashin, G. V.; Ivanova, G. F.; Sazonovskii, L. B.
CYTROMETRIC METHOD FOR THE QUANTITATIVE
CHARACTERISTICS OF PECTIN SUBSTANCES.
Sp. Jrefa. NLL-M.8738.
Order from NLL: as M.8738

Trans. of KKhlebopekarnye i Konditerzhnye
Promyshlennost' (USSR) v9 n4 p18-9 1968.

1. National Lending Library for
Science and Technology
Boston Spa (England)

Nutrition and the Health Service, by R. Duzina,
3 pp.

SERBO-CROATIAN, per, Lijećnicki Vjesnik,
Vol LXXXIV, No 4, 1963, pp 59-62.

OTS 63-11459/4
PL-430

Sci

██████████

Med-Yugoslavia

Soc

June 64

261,527

Working Methods of Sintering-Machine Foreman A. M.
Businer and M. S. Petrenko, by V. Lovchinovsky,
3 pp.

RUSSIAN, per, Metallurg, No 3, 1957, pp 29, 30.

Consultants Bureau

Sci - Engr

Jul 58

66,989

05-11/60

(107-3430).

The Influence of Chronic Continuous Exposure to
Ionizing Radiation on Immunity, by P. N. Kiselev, P. ~~REDACTED~~
A. Buzini, 13 pp.

RUSSIAN, per, Medit Radiolog, Vol IV No 4, 1959,
pp 36-43.

JPRS 2592

Sci - Med
May 60

117,511

An Immunological Analysis of the State of Increased
Resistance of the Organism to Ionizing Radiation,
by P. N. Kiselev, P. A. Buzini, N. I. Nikitina,
10 pp.

RUSSIAN, per, Med Radiol, Vol I, 1956, pp 43-49.

SEA R-1746
AEC Tr 2964

Sci - Med, immunology
Aug 57

51,843

CELL IMMUNITY CHANGES DURING CHRONIC, SUSTAINED
IONIZING RADIATION, BY P. N. KISELEV, P. A.
BUZINI, 10 PP.

RUSSIAN, PER, MEDITSINSKAYA RADIOLOGIYA,
VOL VII, NO 8, 1962, PP 59- 65.

JPRS 16842

SCI - MED

NOV 62

219,655

PDD 27331)

Autoinfection During Radiation Sickness and Its Treatment, by P. N. Kiselev, V. N. Sivertseva, P. A. Buzini, 16 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 12, Moscow, Dec 1955, pp 54-61.

CIA/PDD U-8629

USSR

Sci - Medicine, radiology

38,901

Aug 56 CTS/DEK

US-14

10 568

S. N. BUZINOV, I. A. CHARNYI

The movement of discontinuities in saturation during the
flow of a two-phase fluid

Izvest. Akad. Nauk SSSR. Otdel. Tekh. Nauk, No. 7, 142-146
1987

Buzinov, S. N. and Umritskii, I. D.
INVESTIGATION OF RESERVOIRS AND WELLS
UNDER THE HARMONIC LAW OF RESERVOIR
STIMULATION. [1961] 7p

Order from ATS \$9.75

ATS-20M46R

Trans. of Akad[emiya] Nauk SSSR. Otdel[enie]
Tehnik. i Mekh. [Leningrad] Mekhanika i
Mashinostroyeniye, 1960, no. 4, p. 48-52

DESCRIPTORS: *Petroleum, Sources, Storage.
Analysis. Water supplies, Well drilling

(Engineering, TT, v. 6, no. 4)

61-22227

- I. Buzinov, S. N.
- II. Umritskii, I. D.
- III. ATS JOURNAL
- IV. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Service.

The Movement of Discontinuities in Saturation
During the Flow of a Two-Phase Fluid, by S. M.
Buzinov, I. A. Charnyi,

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 7, 1957, pp 142-146.

ATB 2329-RJ

Sci - Engr

Sep 60

124,910

Bazilov, S. S. and Levvin, E. V.
A METHOD FOR CALCULATING BASIC PARAMETERS
OF UNDERGROUND GAS STORAGE FACILITIES.
[1962] 12p.

Order from V. S. 514, 50

ATS-00618

Trans. of (Soviet) Petroleum Inst. [1962] 1962,
v. 6, no. 11, p. 39-46.

DESCRIPTION: Storage, *Underground
structures, Mathematical analysis, *Storage tanks,
Natural gas.

(Engineering, U. S. 9, no. 3)

65-13021

I. Bazilov, S. S.
II. Levvin, E. V.
III. ATS-00618
IV. Associated Technical
Services, Inc., East
Orange, N. J.

Office of Technical Services